

**AMENDMENTS TO THE SPECIFICATION**

Please replace the header of the paragraph beginning at page 15, line 34 through page 16, line 8 as follows:

***Plasmid construction.*** Site-directed oligonucleotide-mediated mutagenesis was performed by the gapped-heteroduplex procedure to introduce Arg336Ile (R336I) and/or Arg562Lys (R562K) mutations into the FVIII cDNA cloned into the expression vector pED6, as described previously. Pittman, D.D. *et al.*, *Method in Enzymology* Vol. 222 (San Diego, CA; Academic Press, Inc.) p. 236 (1993) and Toole, J.J. *et al.*, *PNAS (USA)* 83:5939 (1986). The mutations were confirmed by extensive restriction endonuclease digestion and DNA sequence analysis. The resultant molecules were designated R336I or R562K and the double mutant, referred to herein as APC resistant FVIII, was designated R336I/R562K. In addition, a R336I/K338I double mutant was also constructed.